IN THE UNITED STATES PATE		PTO 61
In re Application of)	9544/
DUNCAN E. AKPORIAYE et al.)) Atty. Docket No. 106245))1046 09/
APPARATUS AND METHOD FOR GENERATING A PLURALITY OF ISOLATED EFFLUENTS)))	
SUBMISSION OF INFORMATION I	N ACCORDANCE WITH MPEP 609	
Assistant Commissioner for Patents Washington, D.C. 20231		
Dear Sir:		
material to the examination of this app	ocuments which they believe may be blication and with respect to which they se the existence and contents thereof O-1449 attached hereto.	/
as a representation that a search has b	elosure statement shall not be construct been made (37 CFR 1.97(g)), nor as ar s, or is considered to be, material to prmation exists.	1
The filing of this information disc as an admission in any manner.	losure statement shall not be construed	ţ
Copies of all listed documents are	e:	
attached hereto.		
	ded during the prosecution of the paren	t
now allowed		

and issued as U.S. Patent No. _____ on ____.

respectfully requested in this matter.

Rel	ated Applications:
	In addition to the documents cited in the specification, applicant wishes to point out copending U.S. application Serial No
	This copending application relates to
	The inventive entity is the same.
The	e owner of the above applications is the same.
Initi	aling of each document after its consideration by the Examiner is now

Respectfully submitted,

Maryann Maas

Attorney for Applicants

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Dated: 9-14-01

Mayou Maar

MXM/gm

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev 2-32) PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: 106245	SERIAL NO.:	1 PTO
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT: DUNCAN E. AKPO	5446	
(Use several sheets if necessary)	FILING DATE:	GROUP ART UNIT:	946 39/9

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,304,354 B1	4/94	Finley et al.	422	196	11/30/92
	5,489,726 B1	2/96	Huss, Jr. et al.	585	671	4/26/94
	5,609,826 B1	3/97	Cargill et al.	422	99	4/17/95
	5,612,002 B1	3/97	Cody et al.	422	131	4/28/95
	5,746,982 B1	5/98	Saneii et al.	422	134	2/29/96
	5,766,556 B1	6/98	DeWitt et al.	422	131	12/31/96
	5,785,927 B1	7/98	Scott et al.	422	104	10/24/96
	5,792,431 B1	8/98	Moore et al.	422	134	5/30/96
	6,149,882 B1	11/00	Guan et al.	422	211	6/9/98

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	NAME	INT'L CLASS	TRANSLATION
WO96/11878-A1	4/96		Schultz et al.	CO1G 51.04	YES
WO97/30784-A1	8/97		Gani et al.	BO1J 19/00, C07K 1/04	YES
WO97/32208-A1	9/97		Willson	HO1J49/100	YES
WO98/07026-A1	2/98		Windhab et al.	G01N 31/10	ABSTRACT ONLY
WO98/36826-A1	8/98		Wendelbo et al.	IPC6:BOIJ 3/00 C30B F29/34	YES
WO99/19724-A1	4/99		Atkins et al	GO1N 31/10	YES
WO99/34206-A1	7/99		Windhab et al.	GO1N 33/10	ABSTRACT ONLY
DE 198 09 477A1		Germany	Schüth	GO 1N 31/10	YES

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	DATE CONSIDERED		
	Klien, J.; Lehmann, C. W.; Schmidt, H.; Maier, W. F. Angew Chem. Int. Ed. 1998, 37, 3369-3372		
	Cong, P.; Doolen, R. D.; Fan, Q.; Giaquinta, D. M.; Guan, S.; McFarland, E. W.; Poojary, D. M.; Self, K.; Turner, H. W.; Weinberg, W. H. <i>Angew Chem. Int. Ed.</i> 1999 , <i>38</i> , 484-488		
	Taylor, S. J.; Morken, J. P. Science, April 1998 , 280(10), 267-270		
	Senkam, S. M. <i>Nature</i> , July 1998 , <i>384</i> (23), 350-353		
	Bein, T. Angew. Chem. Int. Ed., 1999, 38, 323-326		
	Holzwarth, A.; Schmidt, H.; Maier, W. F. Angew. Chem. Int. Ed., 1998, 37, 2644-2647		
	Akporiaye, D. E.; Dahl, I. M.; Karlsson, A.; Wendelbo, R. <i>Angew Chem. Int. Ed.</i> 1998 , <i>37</i> , 609-611		